

Report Issued To: Nootropics Depot | 8380 S. Kyrene Rd., Suite 110, Tempe, AZ 85284

| Product Information |                                                        |                       |                |
|---------------------|--------------------------------------------------------|-----------------------|----------------|
| Product Name:       | MicroMag Capsules   Sucrosomial Magnesium 625mg        | CoA #:                | ND-26-1060     |
| Product Size:       | 90 count                                               | Lot Number:           | SMGCS1081326A  |
| Production Date:    | 08/13/2026                                             | Capsule Batch #:      | SMGCSLL1025VEG |
| Report Date:        | 08/13/2026                                             | Raw Material Batch #: | SMG0190125B    |
| Best By Date:       | 08/2029                                                | RM spec #:            | 152 v6         |
| Appearance:         | White powder in a clear capsule                        | Capsule Size:         | Size 00        |
| Capsule Material:   | Vegetable Cellulose                                    | Capsule Color:        | Clear          |
| Other Ingredients:  | Microcrystalline Cellulose 101, Nu-Sorp (Oil), Nu-Flow |                       |                |

## Organoleptic Testing Results:

| Test  | Specification    | Result   | Pass/Fail |
|-------|------------------|----------|-----------|
| Color | Org. Tube # 1152 | Conforms | Pass      |
| Smell | Org. Tube # 1152 | Conforms | Pass      |

## Physical Testing Results:

| Test                | Specification     | Result        | Pass/Fail |
|---------------------|-------------------|---------------|-----------|
| Capsule Fill Weight | ≥723.7mg/capsule  | 755mg/capsule | Pass      |
| Capsule Mass Test   | USP <2091> Test 1 | 875mg/capsule | Pass      |

## Analytical Testing Results:

| Test                     | Method                                 | Methodology    | Specification                   | Result                           | Pass/Fail |
|--------------------------|----------------------------------------|----------------|---------------------------------|----------------------------------|-----------|
| Identity                 | LAB TM-001                             | FTIR           | ≥ 95% Match to Library Standard | 95% Match                        | Pass      |
| Heavy Metals - Magnesium | Metals-011 & Metals-008/USP<233>/<730> | ICP/ICPMS      | ≥200mg/capsule                  | 231.2mg/capsule                  | Pass      |
| Heavy Metals - Arsenic   | Metals-011 & Metals-008/USP<233>/<730> | ICP/ICPMS      | ≤ 1.0 ppm                       | As 0.4672 ppm                    | Pass      |
| Heavy Metals             | Metals-011 & Metals-008/USP<233>/<730> | ICP/ICPMS      | ≤ 0.5 ppm                       | Cd 0.1274 ppm<br>Hg < 0.0100 ppm | Pass      |
| Heavy Metals - Lead      | Metals-011 & Metals-008/USP<233>/<730> | ICP/ICPMS      | ≤ 0.4 ppm                       | Pb 0.0839 ppm                    | Pass      |
| Water Activity           | LAB TM-012                             | Water Activity | < 0.73                          | 0.10                             | Pass      |

Final Approval



Kennedi Enoch, Quality Liaison

